## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

- 1. (Canceled)
- 2. (Currently Amended) The isolated nucleic molecule of claim 1, wherein said polynucleotide is <u>SEQ ID NO: 47</u> selected from any one of SEQ ID NO: 1-85 and functional variants thereof.
- 3. (Currently Amended) The isolated nucleic molecule of claim 2, wherein said functional variant has a sequence identity that is greater than or equal to 99%, 98%, 97%, 96%, 95%, 94%, 93%, 92%, 91%, or 90%, 89%, 88%, 87%, 86%, 85%, 84%, 83%, 82%, 81%, 80%, 79%, 78%, 77%, 76%, 75%, 74%, 73%, 72%, 71%, 70%, 69%, 68%, 67%, 66%, 65%, 64%, 63%, 62%, 61%, or 60% in sequence to SEQ ID NO: 47 any one of SEQ ID NO: 1-85.
- 4. (Currently Amended) An isolated polynucleotide having a sequence selected from
  - (a) sequences complementary to any of the sequences in claim 2; and
- (b) sequences that are reverse complements to any of the sequences in claim 2; and (c) sequences comprising at least 20 contiguous bases, which hybridizes to any of the polynucleotides of (a) or (b).
- 5. (Currently Amended) The isolated nucleic molecule of <u>claim 2</u>, <u>claim 1</u>, wherein said polynucleotide confers xylem-preferred gene expression in a plant cell.
- 6. (Currently Amended) The isolated nucleic molecule of <u>claim 2</u>, <u>claim 1</u>, wherein said polynucleotide is capable of upregulating or downregulating the expression of an operably-linked gene in a plant cell.
  - 7-20. (Canceled)